

**AMENDMENTS TO THE SPECIFICATION:**

***Please replace the paragraph [0019] beginning at page 4 with the following rewritten paragraph:***

[0019] In the invention, in order to achieve the first object, a dust scraper that is rotatably driven by a motor is disposed in a suction unit, and dust is sucked in from the suction unit by the blower while exhaust of the blower is sent into the suction unit through an exhaust passage. The exhaust of the blower is blown to the motor, and also the exhaust is blown against the floor to lift the dust from the floor, and thus the dust collecting ~~efficiency~~ efficiency is enhanced by the synergistic action of scraping by rotation of the dust scraper and blowing of the exhaust. Moreover, the temperature rise of the motor can be decreased, so that durability of the vacuum cleaner may be enhanced.

***Please replace the paragraph [0106] beginning at page 22 with the following rewritten paragraph:***

[0106] A slope 314 is formed in the front upper portion of the box portion 308, and the rear roller 316 of the cleaner main body 301 rolls on this slope 314. A pilot lamp 315 for power feed display is provided on the top of the box portion 308. The pilot lamp 315 indicates when the charging terminal 309 is connected to the terminal connector 305 such that power can be supplied from the charging terminal to the terminal connector.

***Please replace the paragraph [0115] beginning at page 24 with the following rewritten paragraph:***

[0115] ~~Besides, when~~ When setting the cleaner main body 301 on the charger 307, by ~~placing~~ having the pilot lamp 315 ~~be on a top of~~ the box portion 308 confronting the handle unit 302, the pilot lamp is easy to see when setting the cleaner main body 301 on the charger 307; . Additionally, because a diameter of the handle unit 302 is less than a width of the box portion 308, the pilot lamp 315 can easily be seen even from a front side of the cleaner main body 301. Thus, and thus the process of setting the cleaner main body 301 on the charger 307 is easy.

***Please replace the paragraph [0119] beginning at page 25 with the following rewritten paragraph:***

**[0119]** The charger 407 is composed of a box portion 408, and charging ~~terminals~~ terminal 409 provided at a front portion of the charger. Near the ~~terminals~~ terminal 409 and in the box portion 408, a power transformer 410 for charging is stored. A pilot lamp 415 for power feed display is provided on an upper surface of the charger 407. The pilot lamp 415 indicates when the charging terminal 409 is connected to the terminal connector 405 such that power can be supplied from the charging terminal to the terminal connector.

***Please replace the paragraph [0130] beginning at page 27 with the following rewritten paragraph:***

**[0130]** The pilot lamp 415, lighting up only when the cleaner main body 401 and the charger 407 are electrically connected, is provided either inside or on the charger 407 or inside or on the cleaner main body 401, and it decreases charging errors due to imperfect setting of the cleaner main body 401 on the charger 407. When the pilot lamp 415 is on a top of the box portion 408, because a diameter of the handle unit 402 is less than a width of the box portion, the pilot lamp can easily be seen even from a front side of the cleaner main body 401.